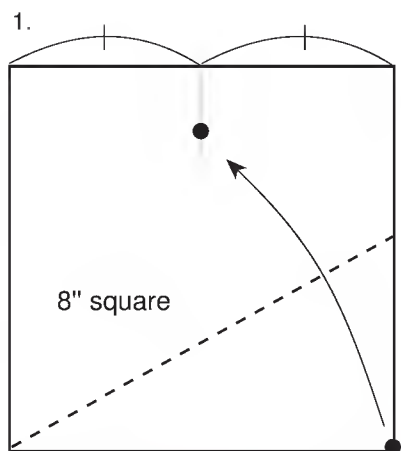


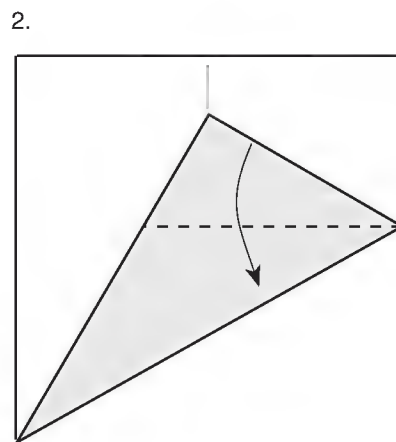
3 Variations on a Triangular Box

NEW WORLD ORIGAMI SERIES: Book 1
by Tomoko Fuse

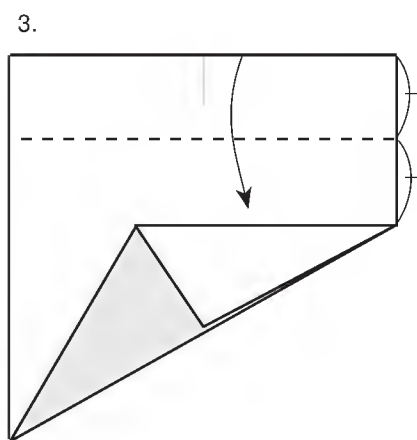
Lid 1.



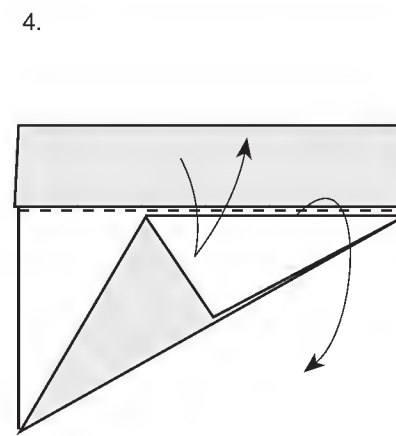
fold corner edge to center crease.



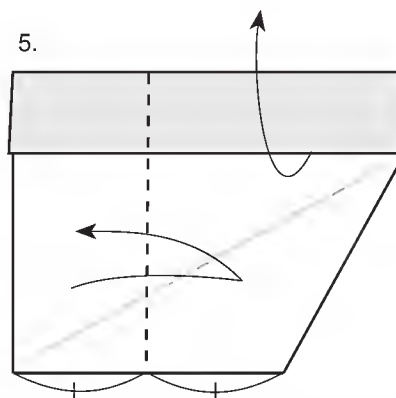
fold down.



fold top portion in half.

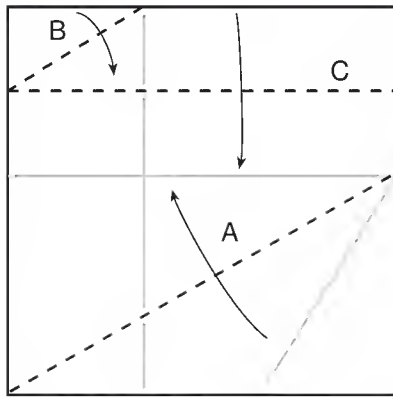


fold top portion again and open.
open diagonal fold on bottom
portion.



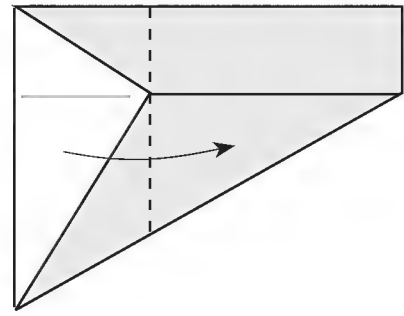
fold top over and open completely.

6.



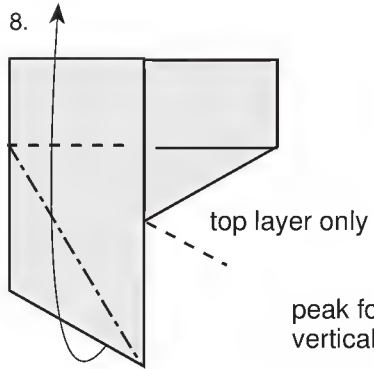
fold in sequence A, B, then C.

7.



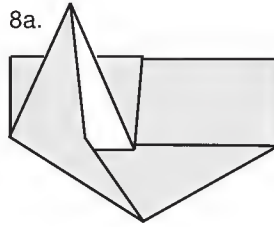
fold over.

8.

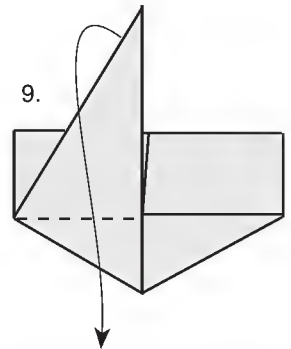


peak fold to point, valley fold across. lift point vertically and fold up.

8a.

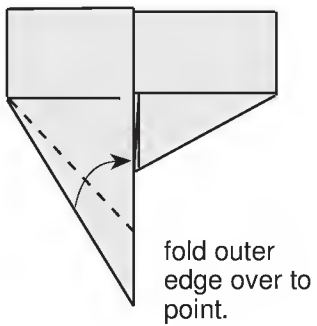


9.



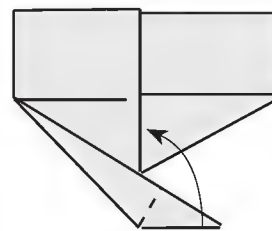
fold down.

10.



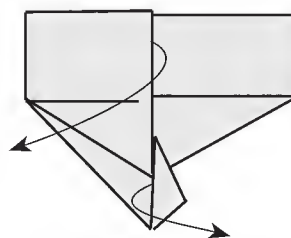
fold outer edge over to point.

11.



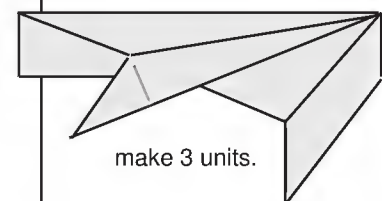
fold up.

12.



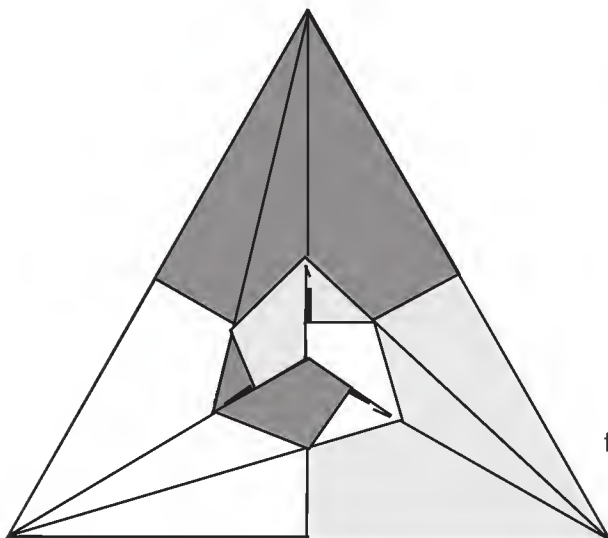
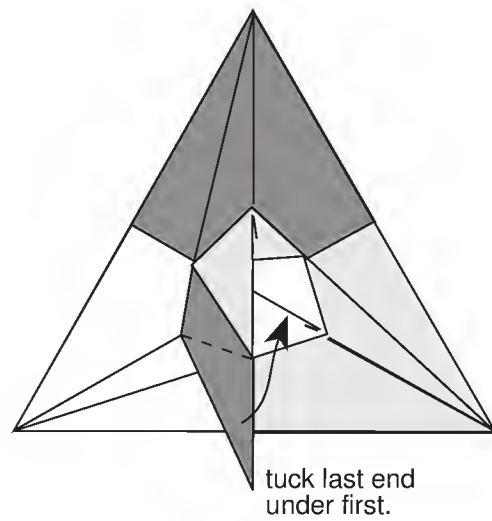
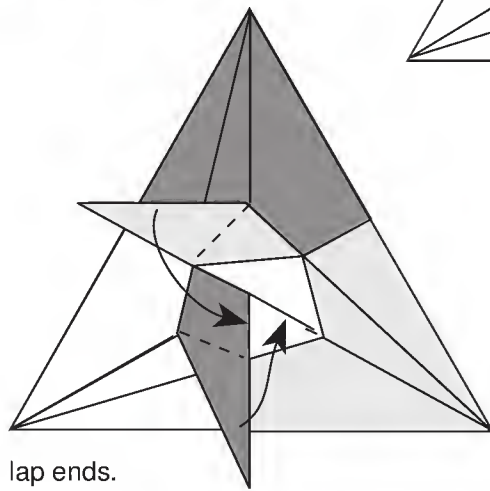
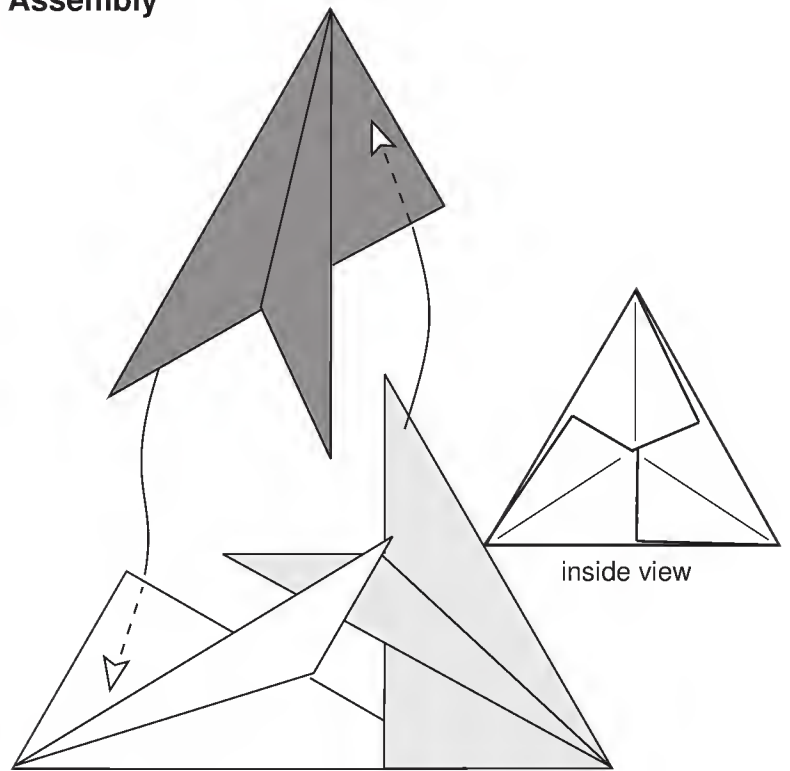
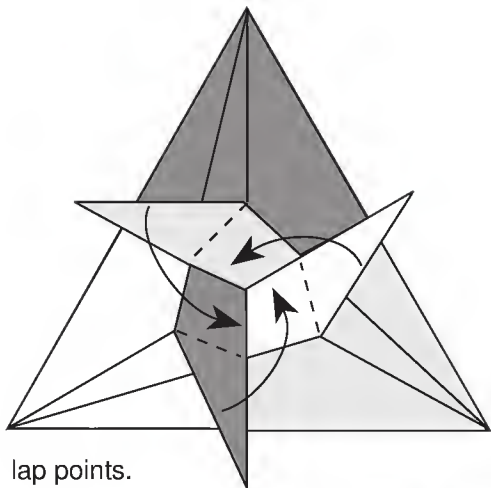
open.

finished unit



make 3 units.

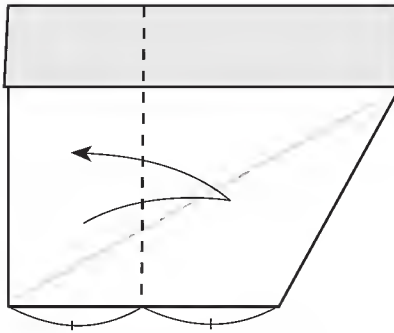
Assembly



finished assembly.

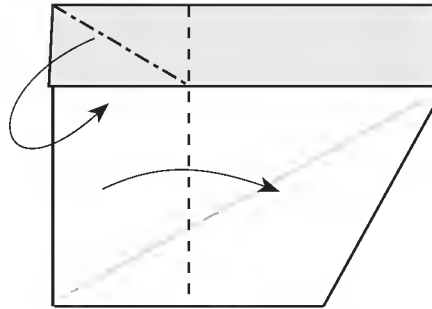
Lid 2.

5.



(start with no. 5 from Lid 1).
fold over.

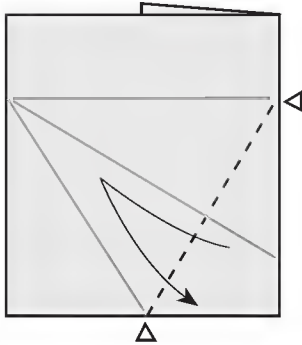
6.



tuck under and fold over.

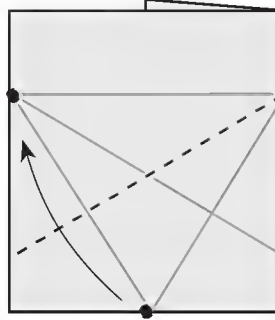


7.



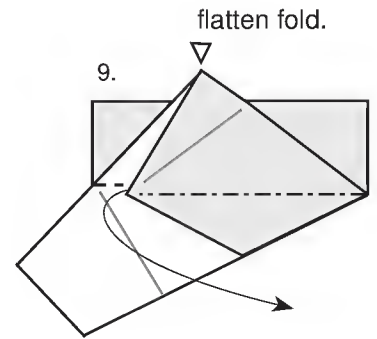
fold over.

8.



fold upwards, matching
dots.

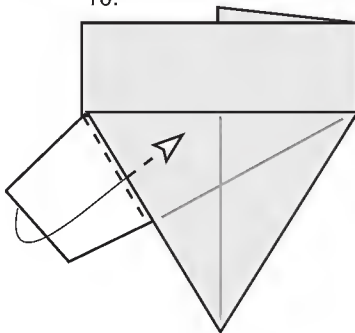
9.



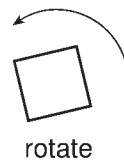
flatten fold.

open with peak fold.

10.

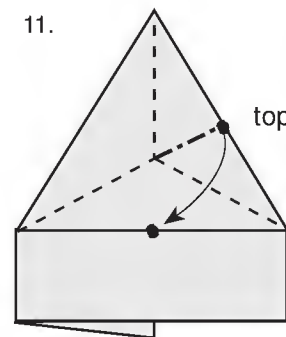


fold and tuck under.



rotate

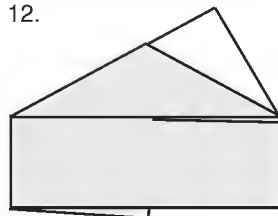
11.



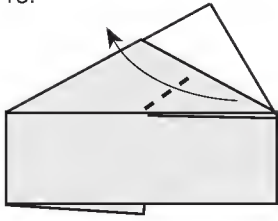
top layer only.

match dots for peak fold,
collapse valley lines.

12.

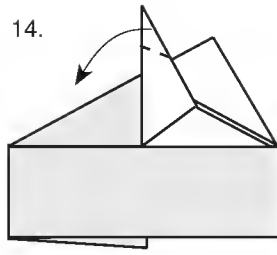


13.



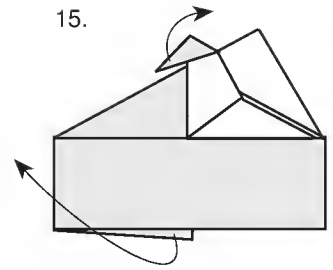
fold tip up.

14.

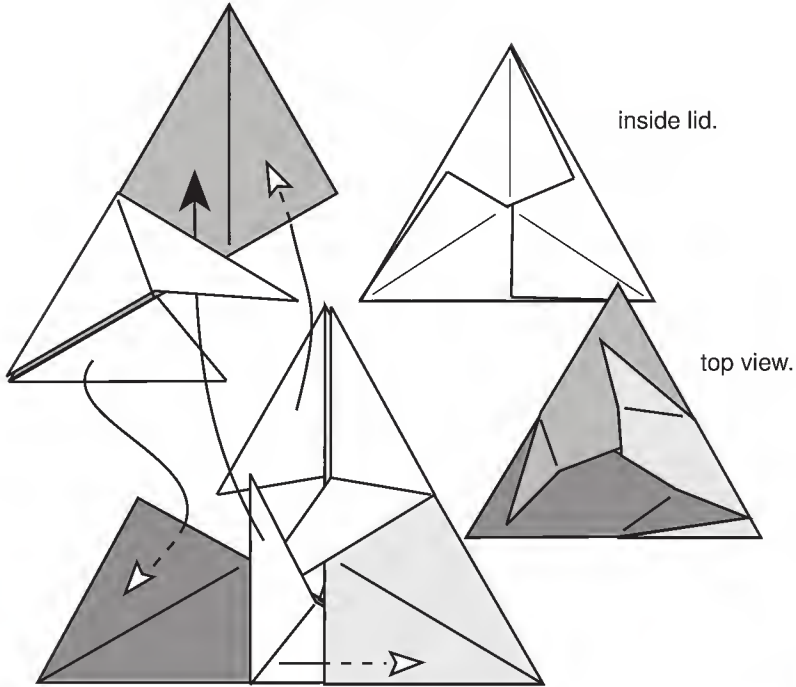


fold tip down

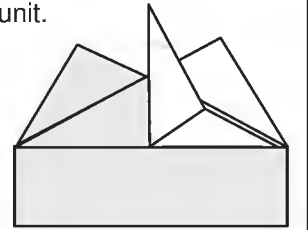
15.



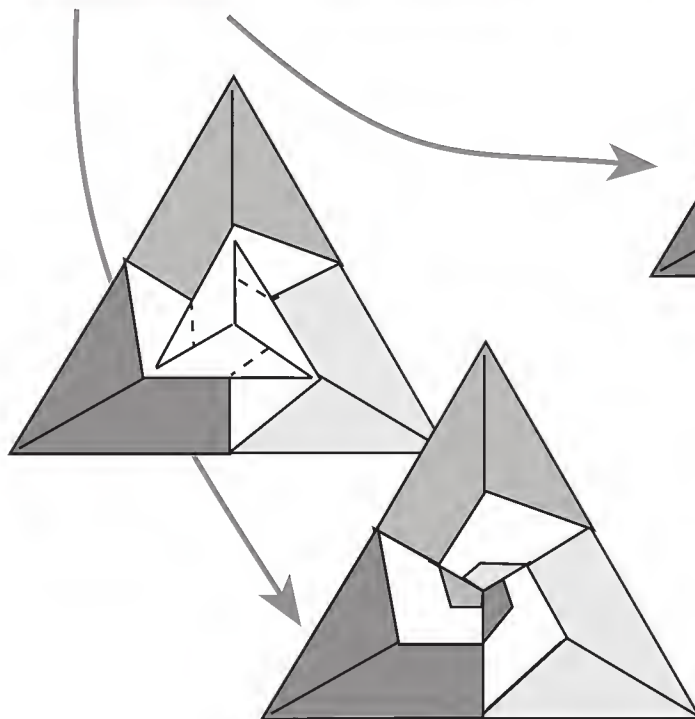
open.

Assembly

finished unit.



make 3 units.

**Lid 2a.**

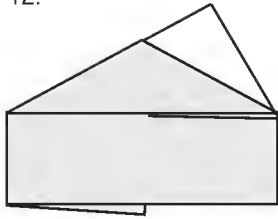
Tips are tucked in for this finish.

Lid 2b.

These tips are lapped then tucked in.

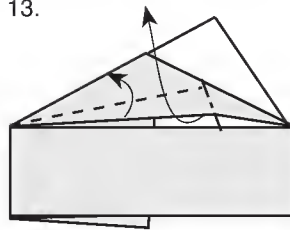
Lid 3.

12.



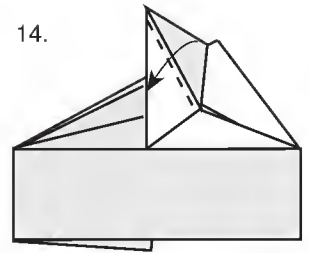
start with no. 12 from
Lid 2.

13.



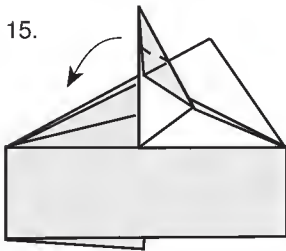
lift top layer and fold.

14.



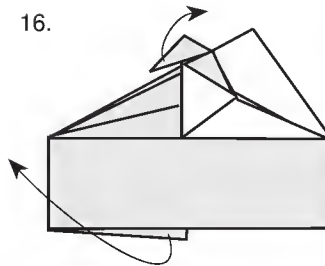
fold over.

15.



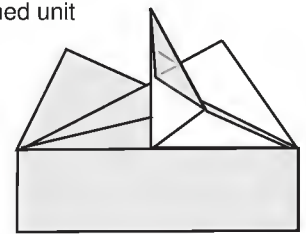
fold over again.

16.



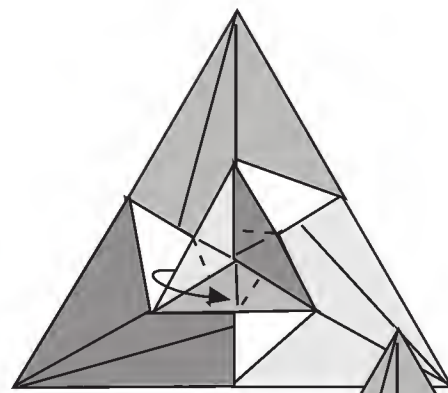
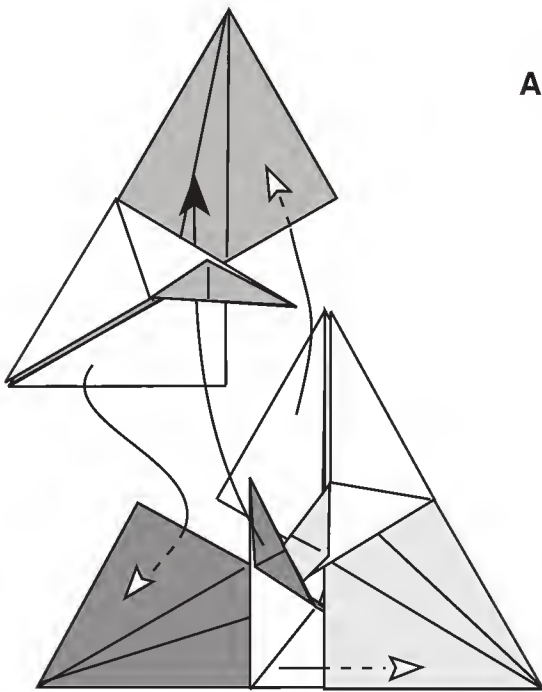
open.

finished unit



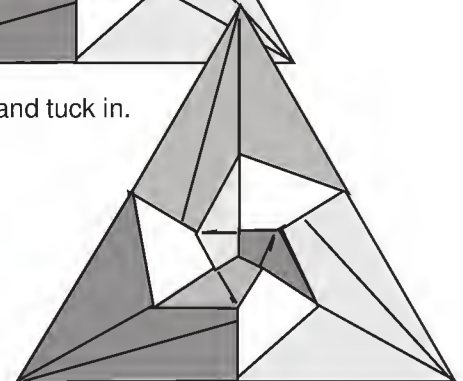
make 3 units

Assembly



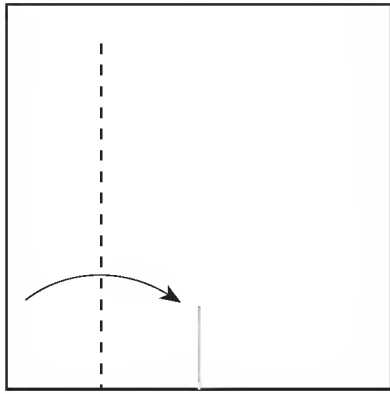
fold tips and tuck in.

Lid 3.

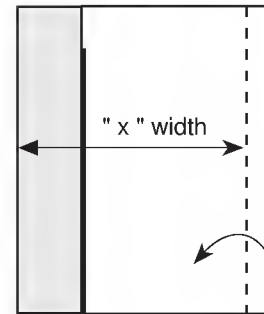
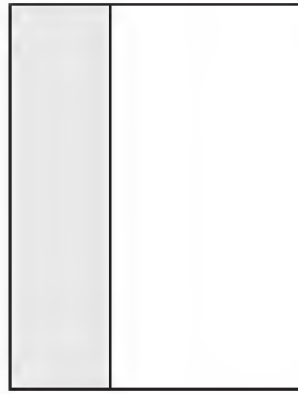


finished assembly.

Triangular Box

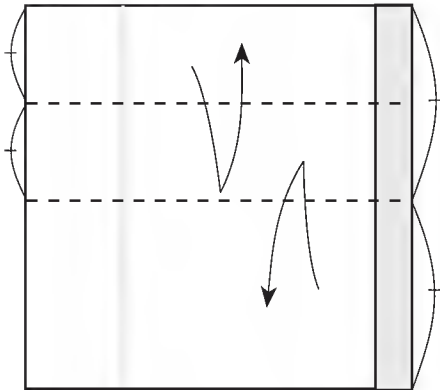


Lightly crease a marking fold to establish a center. Fold edge into the center.



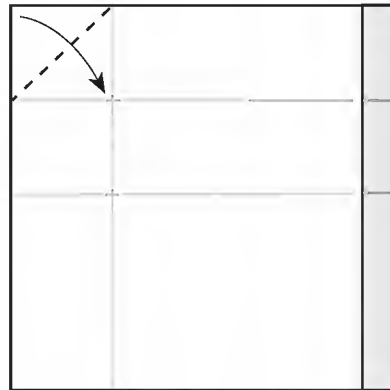
How to fit any size lid: Measure the width of the lid and subtract 1/4". Transfer that width to the square. Fold over remaining space. Open.

1.



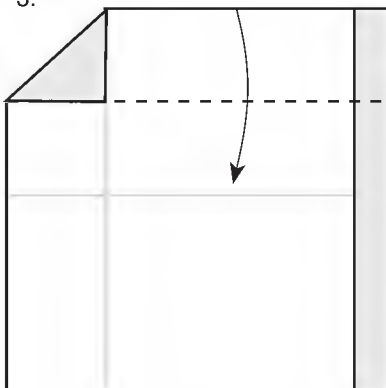
fold in half, then fold in half again.

2.



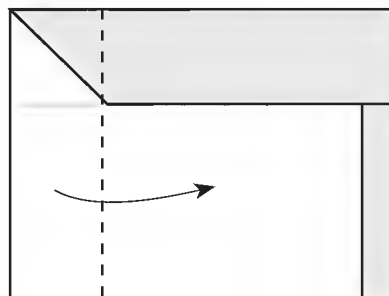
fold down.

3.



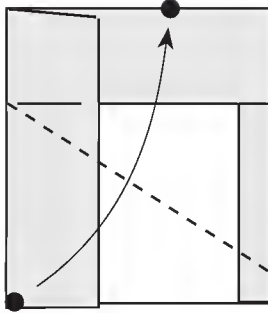
fold down again.

4.



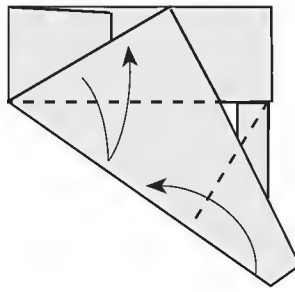
fold over.

5.

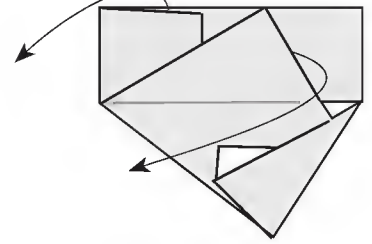


fold corner up to top edge.

6.

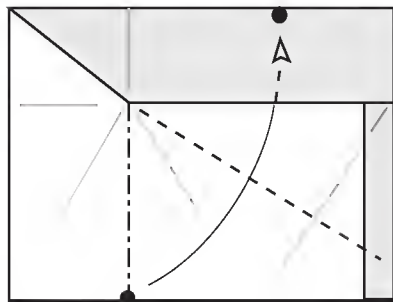
fold down and open.
make the second fold.

7.

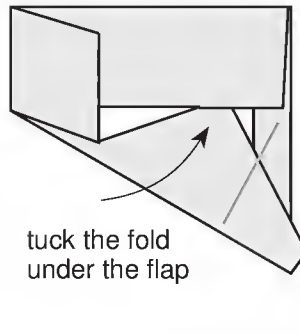


open.

8.

refold crease to peak fold. place
under flap.

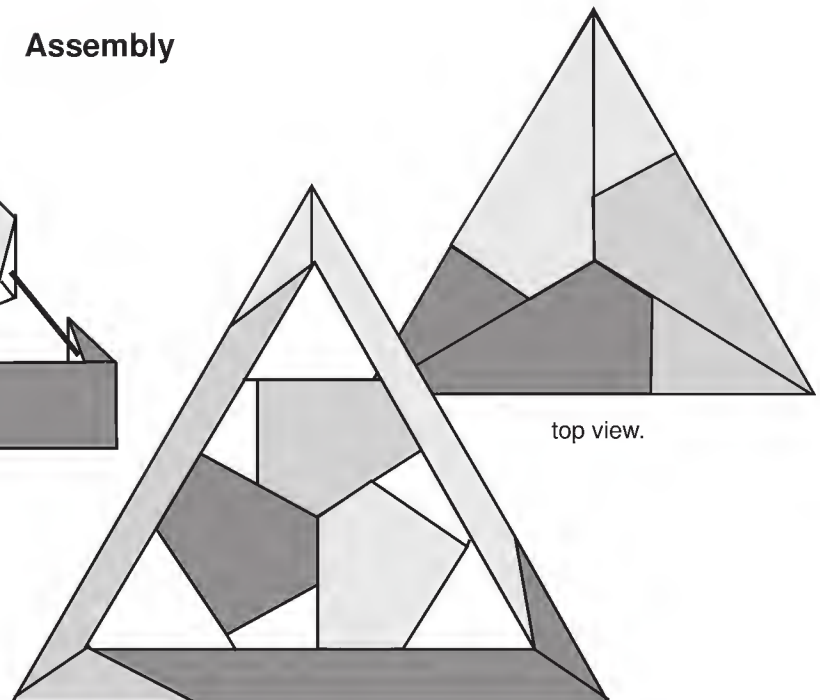
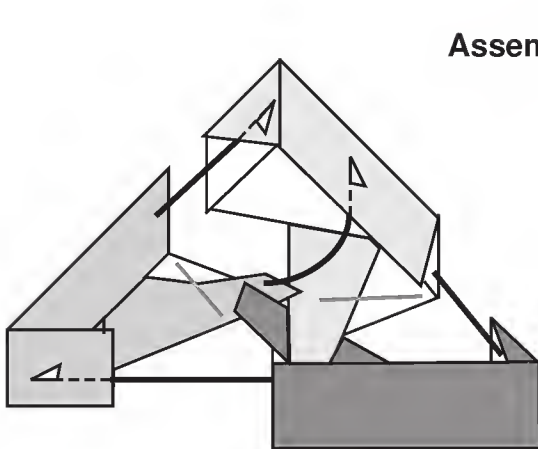
9.

tuck the fold
under the flaptuck this part under
flap of adjoining
piece.

finished unit

make 3 units.

Assembly



top view.

inside view of finished assembly.